a liquid crystal sandwiched between said liquid crystal driving element formation substrate and said opposite substrate;

a color filter provided on the driving element formation substrate; and

a light scattering mechanism provided at the liquid crystal side surface of the opposite substrate.

13. The reflection-type color liquid crystal display apparatus according to claim 12, wherein

said opposite substrate has a transparent insulation substrate, and

said light scattering mechanism comprises an uneven portion formed at the surface of the liquid crystal side of said transparent insulation substrate.

14. The reflection-type color liquid crystal display apparatus according to claim 13, wherein

said light scattering mechanism comprises a flattened film formed to cover the uneven potion formed at the surface of the transparent insulation substrate.

15. The reflection-type color liquid crystal display apparatus according to claim 12, wherein

said opposite substrate has a transparent insulation substrate, and

said light scattering mechanism comprises an uneven insulation film formed on the surface of the liquid crystal side of the transparent insulation substrate.

16. ~~The reflection-type color liquid crystal display apparatus according to claim 15, wherein~~

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said light scattering mechanism comprises a scattering auxiliary film formed on the uneven insulation film and having a refractive index different from that of the uneven insulation film.

17. The reflection-type color liquid crystal display apparatus according to claim 16, wherein

said refractive index of the uneven insulation film is larger than that of the scattering auxiliary film.

18. The reflection-type color liquid crystal display apparatus according to claim 15, wherein

said light scattering mechanism comprises a flattened film formed to cover the uneven insulation film.

19. The reflection-type color liquid crystal display apparatus according to claim 15, wherein

said light scattering mechanism comprises a flattened and scattering auxiliary film formed to cover the uneven insulation film.--

IN THE ABSTRACT:

Please delete the Abstract presently filed in this application and insert the following new Abstract on a separate page:

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